

	Type	Hits	Search Text	DBs
1	BRS	10	("5227677" "5729152" "6072342" "6266252" "6356106" "6429678" "6538951" "6686763" "6714465" "6738844") .PN.	USPAT
2	BRS	6	("5590299" "5636214" "5729152" "5926031" "6115278" "6356106") .PN.	US-PGPUB; USPAT; USOCR
3	BRS	2	("6538951") .URPN.	USPAT
4	BRS	10	("5467455" "5635852" "5831467" "5926031" "6026456" "6061754" "6067594" "6072342" "6100713" "6160417") .PN.	US-PGPUB; USPAT; USOCR
5	BRS	5	("5272664" "5530623" "5663661" "5790447" "5953215") .PN.	US-PGPUB; USPAT; USOCR
6	BRS	15	("6115278") .URPN.	USPAT
7	BRS	15	("3651432" "5259768" "5270964" "5334962" "5383148" "5426405" "5432823" "5448699" "5465229" "5532954" "5550875" "5562530" "5586270" "5612657" "5674077") .PN.	US-PGPUB; USPAT; USOCR
8	BRS	26	("6067594") .URPN.	USPAT
9	BRS	4	("5243703" "6067594" "6393541" "6681338") .PN.	US-PGPUB; USPAT; USOCR
10	BRS	0	("6839786") .URPN.	USPAT
11	BRS	79	((memory adj chip) or (memory adj module)) and terminat\$3 and clock and (chip adj select) and ((main adj board) or (mother adj board))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
12	BRS	144	((memory adj chip) or (memory adj module)) and terminat\$3 and clock and impedance and ((main adj board) or (mother adj board))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	BRS	109	S12 not S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	BRS	1	("6594170").PN.	US-PGPUB; USPAT; USOCR
15	BRS	0	("6937494").URPN.	USPAT
16	BRS	128	((memory adj chip) or (memory adj module)) and terminat\$3 and clock and socket and ((main adj board) or (mother adj board))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	BRS	73	S16 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	BRS	0	(memory or RAM or DRAM or SDRAM) and (dynamic adj terminat\$3) and clock and impedance and ((main adj board) or (mother adj board))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	BRS	373	(memory or RAM or DRAM or SDRAM) and terminat\$3 and clock and impedance and ((main adj board) or (mother adj board))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
20	BRS	229	S19 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	BRS	229	S20 not S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	BRS	24	(memory or RAM or DRAM or SDRAM) and (dynamic adj terminat\$3) and clock and impedance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
23	BRS	179	(memory or RAM or DRAM or SDRAM) and (active adj terminat\$3) and clock and impedance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
24	BRS	165	S23 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	((memory adj module) and (memory adj chips) and terminated and (dynamic adj termination) and clock and (chip adj select)).clm.	US-PGPUB
2	BRS	L2	0	((memory adj module) and (memory adj chips) and (dynamic adj termination) and clock and (chip adj select)).clm.	US-PGPUB
3	BRS	L3	0	((memory adj module) and (memory adj chips) and (active adj terminator) and clock and (chip adj select)).clm.	US-PGPUB
4	BRS	L4	0	((memory adj module) and (memory adj chips) and (resistor adj means) and clock and (chip adj select)).clm.	US-PGPUB